Molecular and Cellular Biochemistry **228:** 119–120, 2001.

Index to Volume 228

Adán C, *see* del Mar Grasa M *et al*
Agnihotri N, *see* Chaturvedi G *et al*
Alemany M, *see* del Mar Grasa M *et al*
Andrade RG Jr, *see* Hermes-Lima M *et al*
Arredondo J, *see* Buchli R *et al*

Bagchi D, *see* Manohar V *et al*
Banerjee S, *see* Saxena N *et al*
Banerjee SK, *see* Saxena N *et al*
Boguslawski W, *see* Chmielewski M *et al*
Buchli R, Ndoye A, Arredondo J, Webber RJ, Grando SA: Identification and characterization of muscarinic acetylcholine receptor subtypes expressed in human skin melanocytes 57–72

Cabot C, *see* del Mar Grasa M *et al*
Chaturvedi G, Tewari R, Mrigank, Agnihotri N, Vishwakarma RA, Ganguly NK: Inhibition of *Helicobacter pylori* adherence by a peptide derived from neuraminyl lactose binding adhesin 83–89
Chmielewski M, Nieweglowski T, Swierczynski, Rutkowski B, Boguslawski W: Diurnal rhythm of cholesterol biosynthesis in experimental chronic renal failure 33–37
Chung LWK, *see* Ye Q *et al*
Cina B, *see* Ye Q *et al*
Cinti S, *see* del Mar Grasa M *et al*

de Matteis R, *see* del Mar Grasa M *et al*
de Souza Pereira R: The use of calcium blockers to study biochemical behaviour of *Saccharomyces cerevisiae* cells 1–7
de Souza LR, *see* De Lucca FL *et al*
De Lucca FL, Sawan FM, Watanabe MAE, de Souza LR: Effect of the calcium phosphate-mediated RNA uptake on the transfer of cellular immunity of a synthetic peptide of HIV-1 to human lymphocytes by exogenous RNA 9–14
del Mar Grasa M, Cabot C, Adán C, de Matteis R, Esteve M, Cinti S, Fernández-López JA, Remesar X, Alemany M: Corticosteroid-binding globulin synthesis and distribution in rat white adipose tissue 25–31

Echard BW, *see* Manohar V *et al*
Edlund M, *see* Ye Q *et al*
Esteve M, *see* del Mar Grasa M *et al*

Fernández-López JA, *see* del Mar Grasa *et al*

Ganguly NK, *see* Chaturvedi G *et al*
Gmehling G, *see* Wagner K-D *et al*
Gonçalves MS, *see* Hermes-Lima M *et al*
Grando SA, *see* Buchli R *et al*
Gray J, *see* Manohar V *et al*
Günther J, *see* Wagner K-D *et al*

Hashimoto H, Lau K-HW: Differential effects of bacterial toxins on mitogenic actions of sodium fluoride and those of aluminum fluoride in human TE85 osteosarcoma cells 91–98
Hermes-Lima M, Gonçalves MS, Andrade RG Jr: Pyridoxal isonicotinoyl hydrazone (PIH) prevents copper-mediated *in vitro* free radical formation 73–82

Ingram C, *see* Manohar V *et al*

Lau K-HW, *see* Hashimoto H

Ma ZJ, *see* Yamaguchi M
Manohar V, Ingram C, Gray J, Talpur NA, Echard BW, Bagchi D, Preuss HG: Antifungal activities of origanum oil against *Candida albicans* 111–117
Mrigank, *see* Chaturvedi G *et al*
Mydlak K, *see* Wagner K-D *et al*

Ndoye A, *see* Buchli R *et al*
Nieweglowski T, *see* Chmielewski M *et al*

Owais M, *see* Rashid H *et al*

Preuss HG, *see* Manohar V *et al*

Rashid H, Owais M, Tayyab S: Bilirubin binding to normal and modified human erythroctye membranes: Effect of phospholipases, neuraminidase, trypsin and $CaCl_2$ 15–23
Remesar X, *see* del Mar Grasa M *et al*
Rutlowski B, *see* Chmielewski M *et al*

Sawan FM, *see* De Lucca FL *et al*
Saxena N, Banerjee S, Sengupta K, Zoubine MN, Banerjee SK: Differential expression of WISP-1 and WISP-2 genes in normal and transformed human breast cell lines 99–104
Schimke I, *see* Wagner K-D *et al*
Scholz H, *see* Wagner K-D *et al*
Sengupta K, *see* Saxena N *et al*
Stauss HM, *see* Wagner K-D *et al*
Swierczynski J, *see* Chmielewski M *et al*

Talpur NA, *see* Manohar V *et al*
Tayyab S, *see* Rashid H *et al*
Tewari R, *see* Chaturvedi G *et al*
Theres H, *see* Wagner K-D *et al*

Vishwakarma RA, *see* Chaturvedi G *et al*

Wagner K-D, Gmehling G, Günther J, Stauss HM, Mydlak K, Theres H, Scholz H, Schimke I: Contractile function of rat myocardium is less susceptible to hypoxia/reoxygenation after acute infarction 49–55
Watanabe MAE, *see* De Lucca FL *et al*
Webber RJ, *see* Buchli R *et al*

Yamaguchi M, Ma ZJ: Inhibitory effect of menaquinone-7 (vitamin K_2) on osteoclast-like cell formation and osteoclastic bone resorption in rat bone tissues *in vitro* 39–47
Ye Q, Cina B, Edlund M, Chung LWK, Zhau HE: Inhibition of growth and cell cycle arrest of ARCaP human prostate cancer cells by ectopic expression of ER-α 105–110

Zhau HE, *see* Ye Q *et al*
Zoubine MN, *see* Saxena N *et al*